Response to Intervention: Evidence-Based Curriculum

Huntington County Community
School Corporation
(HCCSC)

Presentation Overview

- 1. Alignment of Plans Related to AYP
- 2. Tiered Model
 - Standard Treatment Protocol
 Hybrid
- 3. Curriculum Development
 - Highly Effective Teaching Model
- 4. Curriculum Mapping
 - Master Maps vs. Diary Maps
- 5. Support & Monitoring Structures





Alignment of Plans

- History of not making AYP
- Curriculum Audit Findings:
 - > Need more differentiation, especially in grades 4-12
 - Gaps in Core Curriculum
 - Core Instructional Strategies more consistency with research-
- Curriculum Mapping:
 - Identifying differentiation within the maps (HA, T2, T3)
 - Master Maps that all teachers follow
 - > Gap analysis of standards
- CoordinatePlans:

District Improvement Plan **Rtl Plan**



Building P.L. 221 Plans



Essential Component 1: Multi-tier Model

Significantly Low Underachievement

Tier 3 INTENSIVE
Interventions & Progress
Monitoring

Tier 2:
TARGETED Interventions and Progress Monitoring

Insufficient Response to Intervention

Academic

Behavior

Tier 1: CORE Curriculum & Academic/Behavioral Instruction; Universal Supports; Universal Screening & Progress Monitoring; and Instructional and Behavioral Interventions (Differentiation)

IDEA Partnership

Tier 1: HCCSC

Academic Systems

- Curriculum Mapping
- Highly Effective Teaching Model
- Differentiated instruction
- Embedded interventions

Behavioral Systems

- School-wide & Classroom Procedures continuously taught & modeled
- Lifelong Guidelines & LIFESKILLS taught & modeled
- Pro-social and pro-active discipline strategies

- Universal Screenings: NWEA, DIBELS,
 Quarterly Writing, # of Office Referrals, etc.
- Continuous progress monitoring (DIBELS,

etc.)

Standard Treatment Protocol Hybrid: Academics

Tier	K-2	3-5	6-8	9-12
Tier 1	Core Curriculum w/ Differentiation	Core Curriculum w/ Differentiation	Core Curriculum w/ Differentiation	Core Curriculum w/ Differentiation
Tier 2	Guided Reading, Differentiation, Success Maker, Sheltered Lessons	Guided Reading, Differentiation, Success Maker, Sheltered Lessons	Guided Reading, Differentiation, Success Maker, Sheltered Lessons	Differentiation, Dev. Reading, Reading Comp., Wilson Reading, NovaNet, Sheltered Lessons
Tier 3 & Special Ed.	L.L.I., Success Maker, Rosetta Stone, Wilson Reading, Ortin Gillingham, Lindamood-Bell, Tucker Reading	L.L.I., Success Maker, Rosetta Stone, Wilson Reading, Ortin Gillingham, Lindamood-Bell, Tucker Reading	READ 180, System 44, Success Maker, Rosetta Stone Wilson Reading, Lindamood-Bell, Ortin Gillingham, Tucker Reading	READ 180, System 44, NovaNet, Success Maker, Rosetta Stone, Wilson Reading, Lindamood-Bell, Ortin Gillingham, Tucker Reading

6 components of School-wide PBIS

- 1. Select & define expectations & routines (OAT Observable, Acknowledgeable, & Teachable Behaviors)
 - Lifelong Guidelines (LLG), LIFESKILLS (LS), & Procedures
- 3. Teach behavior (LLG & LS) & routines (procedures) directly (in all settings)
- 5. Actively monitor behavior
 - Active Monitoring (MIS)
 - Movement (you cannot stay stationary)
 - Interaction (high frequency, brief, & positive)
 - Scanning (continuously scanning the environment)
- 7. Acknowledge appropriate behavior (Target Talk)
 - Too often we acknowledge bad behavior
- 9. Review data to make decisions (office referrals)
- 6. Correct behavioral errors
 - Pre-correction/De-escalation/Boosters/
 Functional Behavior Assessment

Standard Treatment Protocol Hybrid: Behavior

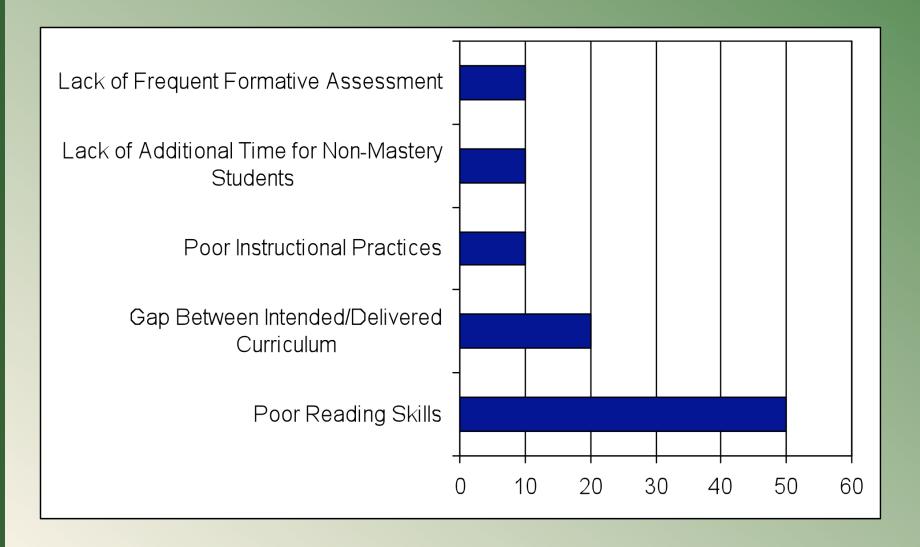
Tier	K-2	3-5	6-8	9-12
Tier 1	Lifelong Guidelines, LIFESKILLS, Procedures, Agendas Boards	Lifelong Guidelines, LIFESKILLS, Procedures, Agendas Boards	Lifelong Guidelines, LIFESKILLS, Procedures, Agendas Boards	Lifelong Guidelines, LIFESKILLS, Procedures, Agendas Boards
Tier 2	Same as Tier 1 - Taught & modeled more frequently, Small group interventions	Same as Tier 1 - Taught & modeled more frequently, Small group interventions	Same as Tier 1 - Taught & modeled more frequently, Small group interventions	Same as Tier 1 - Taught & modeled more frequently, Small group interventions
Tier 3 & Special Ed.	Functional Behavioral Assessment & Plans, Check-in & check – out Procedures, Indiv. Interventions, Wrap-around Services	Functional Behavioral Assessment & Plans, Check-in & check – out Procedures, Indiv. Interventions, Wrap-around Services	Functional Behavioral Assessment & Plans, Check-in & check – out Procedures, Indiv. Interventions, Wrap-around Services	Functional Behavioral Assessment & Plans, Check-in & check – out Procedures, Indiv. Interventions, Wrap-around Services

Curriculum Types

"The intended curriculum is content specified by the state, district, or school. The implemented curriculum is content actually delivered by the teacher, and the attained curriculum is content actually learned by students. The discrepancy between the intended curriculum and the implemented curriculum (OTL) is a prominent factor in student achievement."

Marzano, 2003)

Root Causes of Poor Achievement



Dr. Steve Benjamin

Frequent Assessment

"Once-a-year tests are incapable of providing teachers with the moment-to-moment and day-to-day information about student achievement that they need to make crucial instructional decisions. Teachers must rely on classroom assessment to do this." (Stiggins, 2002)

Leading Measures Rock

"Lagging data cannot easily be used to improve teaching and learning because too much time has elapsed between instruction and assessment. Teachers and principals need high quality leading measures that can provide diagnostic information—data that can be used to update continuous improvement plans in real time. Ideally, good leading measures will allow sampling of student performance daily, weekly, or monthly." (Dr. Steve Benjamin, 2006)

Definition – What is a Curriculum?

A Curriculum IS the following:

- The "unpacking" or restating of the state standards into a set of skills.
- A well-conceived hierarchy of skills developed by teachers and based on students' cognitive, language, and social-emotional development.
- Determined by all teachers working in collaborative grade level and content area teams.
- A planning and teaching tool that effects instruction and routinely changes to correspond to the needs and strengths of the learners.

Definition – What is a Curriculum?

A Curriculum IS the following (continued):

- Based on content, skills, assessments, resources, and other information that teachers find useful in their planning and teaching.
- Written from the point of view of what the student needs to know and be able to do.
- Aligned between and across grade levels and content areas with increasing cognitive difficulty.



Intelligence is a function of experience.

There are multiple intelligences or ways of solving problems and/or producing products.

Learning is a two step process. Making meaning through pattern-seeking and develop a mental program for using what we

Learning is an inseparable partnership between brain and body.

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understand



Absence of Threat/ Nurturing Reflecting Thinking



Enriched Environment



Movement



Mastery/ Application BODYBRAIN COMPATIBLE

ELEMENTS



Collaboration



Choices



Immediate Feedback



Adequate Time

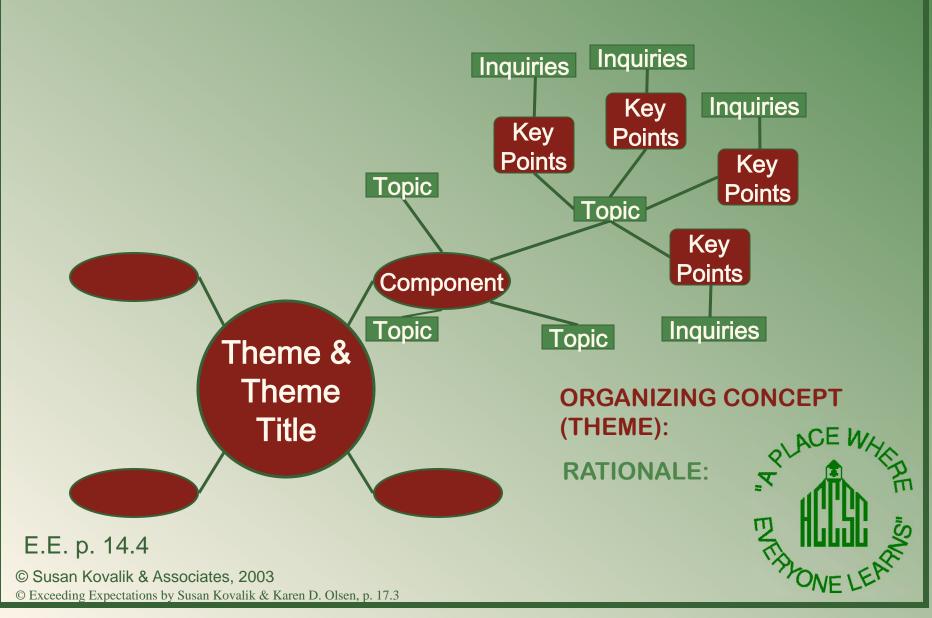


Meaningful Content

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EE p. xiii

HET YEARLONG THEME PARTS





1. You Can't Judge a Book by It's Cover

- Have You Filled A Bucket Today? (LLG/LS, Procedures)
- You're Smarter than You Think (Multiple Intelligences, The Brain)
- I Pledge Allegiance (Rights and Responsibilities)

Concept Impact

Being There Locations: School Campus, County Courthouse, Virtual Study Trip

Social Action Project: Inform members of the community of their rights and responsibilities as citizens of the United States of America.



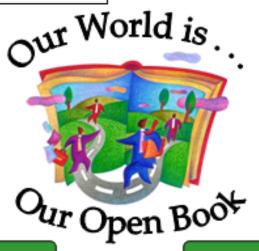
- The Magic School Bus (The Scientific Process)
- The Greedy Triangle (Attributes, Geometry, Fractions)
- Whoever You Are (Traditions, Cultural Awareness)

Concept: Similarities and Differences

Being There Locations: School Campus, Owen's Supermarket, Pizza

Social Action Project: Advertise, collect, and sort items for a local food bank.

Organizing Concept: Impact is a force or power that causes someone or something to change.



Rationale: By recognizing and understanding our power to impact the community in which we live, we are able to act as responsible citizens in making our country a



4. Reading the Fine Print

- A Chair For My Mother (Economics)
- The Great Kapok Tree (Our Past, Our Present, Our Future)

Concept Progress

Being There Locations: First Federal Bank of Huntington, Wal-Mart, Pathfinder Services

Social Action Project: Research, identify, and invest in a non-profit agency to assist in serving citizens of our community.

3. All on the Same Page

- 101 Places You Gotta See Before Your 12 (Location, Mapping)
- Water, Water Everywhere (Laws of Nature)
- Diary of a Worm (Living Things)

Concept Change

Being There Locations: School Visitation, Botanical Gardens, Fort Wayne Zoo, Art Chemical

Social Action Project: Research, plan, and develop a habitat for our school campus.

J. Mbove, 2008





- Proud to be an American (LLG,LS)
- We, the People (MI, the brain and body)
- Land of the Free (powers and responsibilities of govt. and the people)

Concept Power

Being There Locations: School Campus, Kids Kampus Child Center

Social Action Project: To determine the needs of the school and community and act to enhance learning opportunities



And to the Republic for Which It Stands



- · Amber Waves of Grain (plants, Earth/Sun relationship)
- This Land Was Made For You and Me (Earth and the processes that shape it)
- Home of the Brave (Native American Tribes, Explorers, colonization)

Concept: Cause and Effect

Being There Locations: Forks of the Wabash, Wabash River Social Action Projects. To conserve the Earth's resources and educate others to do the same



With Liberty and Justice for All



Indivisible

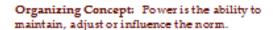


- The American Spirit (force and motion, technological advances)
- Crown Thy Good with Brotherhood (state government agencies, health organizations)

Concept Systems

Being There Locations: Huntington Airport, Huntington Reservoir, Health Department

Social Action Project: To educate the community about technology and health services available to them



Rationale: It is important to understand how power impacts every aspect of our lives positively or negatively. Responsible citizens utilize power to affect communities in positive ways.



One Nation

- Let Freedom Ring (impact of wars in America conflict resolution)
- There's Pride in Every American Heart (electricity and magnets, economics and development)

Concept: Progress

Being There Locations: Forks of the

Wabash, Local Business

Social Action Project: To use collaborative business efforts to fundraise for a local charity

> Susan Koralik & Associates Kari George **D**2008 George 4-5



THREE KINDS OF KEY POINTS

CONCEPTUAL

- Focuses on big ideas that allow students to transfer their understanding to other locations or situations and make it possible to make reasonable predictions.
 - a.) Define the concept.
 - b.) Answers: So What?

SIGNIFICANT KNOWLEDGE

 Provides specific information vital for a full understanding of the patterns embedded within the conceptual key point.

SKILL

- Ensure student mastery of requisite skills for applying the concepts.
- Generally arise from state and local curriculum documents and from the

curriculum writing process, e.g., students need a particular skill in order to

Susan Kovalik & Associates an inquiry

EE-3 Pages 13.7 - 13.8, 16.3

Relevance

"A student must care about new information or consider it important for it to go through the limbic system expeditiously, form new synaptic connections, and be stored as long-term memory."

Judy Willis



Curriculum mapping is a

calendar-based process

for collecting and maintaining an

ongoing database of the operational
and planned curriculum
in a learning organization.

Curriculum mapping encourages teachers to be curriculum designers via authentic examination, collaborative/collegial conversation, and student-centered decision making.

Master Maps vs. Diary Maps

HCCSC Grade-level/Department Master Maps

Month	Concept/ Essential Question	Key Points/ Content (Conceptual, Significant Knowledge, & Skill Key Points or answers to Essential Questions)	Skills (What Students Need to Know & Be Able to Do – Unpacked Standards)	Inquiries/ Activities (Activities or Strategies & How They're Differentiated)	Assessments	Standards
Sept. Oct.	Develop a Master Map for each Grade-level	Teachers Diary/Consensus Map after they have been trained	Develop a Master Map for each Grade-level	Teachers Diary/Consensus Map	Teachers Diary/Consensus Map	Develop a Master Map for each Grade-level

Gray Columns - Required components for Curriculum Mapping

Yellow Column - Additional component to support HET Curriculum Writing Format

White Cells - Content provided for the teachers in a Master Map (developed by District Grade-level/Department Committees)

Green Cells - Content teachers will complete during Diary/Consensus Mapping

- Master Map WHAT you teach & WHEN you teach it
 - Common across the district to combat mobility rates
- Diary Map How you taught it & How you assessed it
 - Entered afterwards
 - Implemented Curriculum



Headings/Column Definitions

Month: Month in which the content will be taught.

Concept/Essential Question: The name of the topic/unit that will be taught; the concept and/or essential question(s) can be placed under the topic name (i.e.: Engineering—impact; Engineering—Why is it important to understand how different parts work together to make a device?)

Key Points/Content: The intended content taught for this topic. Specific content students need to know and be able to apply to master the topic. A Key Point is the answer(s) to essential question(s). NOTE:

This column is not expected to be completed until training has been provided to teachers.

Headings/Column Definitions

Skills: Content area skills needed to master in order to achieve the necessary outcomes in understanding the Key Points (or content) of the topic intended to be taught. Simply stated, the skills are written beginning with a verb (Bloom's Taxonomy) and are measurable.

Inquiries/Activities: The investigations and/or experiences students are engaged in to help learn, reinforce, and/or deepen their understanding of both Skills and Key Points (or content).

Assessments: The formative or summative tools used to assess a student's understanding of Skills and Key Points (or content) taught through the inquiries (or activities).



Headings/Column Definitions

Standards: The Indiana State Standard indicator(s) guiding the instruction of the unit.

Resources: Materials, web sites, images, texts that are used to enhance and support topic.



Sample Master Maps

1st Grade Master Maps

Component #2

Topics:

- The Scientific Process
- Attributes
- Cultural Awareness & Traditions

Suggested Concepts:

Identity

Diversity

Similarities & Differences

Note:

- Select one concept for each component.
- 2. This component is taught through each of the topics listed above.
- 3. Four concepts will be selected for the year.
- 4. Concepts should not be repeated. 8



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	First Grade Master Map					
Topic: Scientific Process Timeline: Week 9-11						
Component	t 2 Suggested Concepts: Diversity, Identity, Similarities/Differences					
Essential 6	Elements of Reading					
*ELA 1.2.7	Relate prior knowledge to what is read.					
*ELA 1.3.3	Confirm predictions about what will happen next in a story.					
*ELA 1.2.6	Draw conclusions or confirm predictions about what will happen next in a text by identifying key					
	words (signal words that alert the reader to a sequence of events such as before, first, during,					
	while, as, at the same time, after, then, next, at last, finally, now, when or cause and effect such as					
	because, since, therefore, so).					
*ELA 1.2.5	Use context (the meaning of the surrounding text) to understand word and sentence meanings.					
*ELA 1.1.12	Use phonic and context clues as self-correction strategies when reading.					
*ELA 1.1.15	Read aloud smoothly and easily in familiar text.					
*ELA 1.7.2	Give, restate, and follow simple two-step directions.					
*ELA 1.3.5	A 1.3.5 Understand what is read by responding to questions (who, what, when, where, why, how).					
Social Stu	udies Standards					
Science St	tandards:					
SC 11.2	Investigate and make observations to seek answers to questions about the world, such as "In what ways do animals move?"					
SC 1.1.4	Use tools, such as rulers and magnifiers, to investigate the world and make observations.					
5C 1.2.1	Use whole numbers*, up to 100, in counting, identifying, measuring, and describing objects and experiences.					
SC 1.2.2	Use sums and differences of single digit numbers in investigations and judge the reasonableness of					

SC 1.2.1	Use whole numbers*, up to 100, in counting, identifying, measuring, and describing objects and
	experiences.
SC 1.2.2	Use sums and differences of single digit numbers in investigations and judge the reasonableness of
	the answers.
SC 1.2.3	Explain to other students how to go about solving numerical problems.
SC 1.2.4	Measure the length of objects having straight edges in inches, centimeters, or non-standard units.
SC 1.2.5	Demonstrate that magnifiers help people see things they could not see without them.
SC 1.2.7	Write brief informational descriptions of a real object, person, place, or event using information
	from observations.
SC 1.3.4	Investigate by observing and then describe how things move in many different ways, such as

SC 15.4 Investigate by observing and then describe now things move in many different ways, such as straight, zigzag, round-and-round, and back-and-forth.

SC 15.1 Use numbers, up to 10, to place objects in order, such as first, second, and third, and to name

1.5.1 Use numbers, up to 10, to place objects in order, such as first, second, and third, and to name them, such as bus numbers or phone numbers.

SC 1.5.2 Make and use simple picture graphs to tell about observations.

Language Arts Standards

Lunguage	Al 15 Oranga as
*ELA 1.7.1	Listen attentively
*ELA 1.1.4	Distinguish beginning, middle, and ending sounds in single-syllable words (words with only one vowel
	sound).
*ELA 1.1.2	Identify letters, words, and sentences.
*ELA 1.1.1	Match oral words to printed words.
*ELA 1.7.3	Give, restate, and follow simple two-step directions.
AF 4 1 4 1	Bright Millian Control of the Contro

*ELA 1.6.1 Print legibly and space letters, words, and sentences appropriately.

*ELA 1.6.7 Capitalize the first word of a sentence, names of people, and the pronoun I.

*ELA 1.1.11 Read common sight words (words that are often seen and heard).

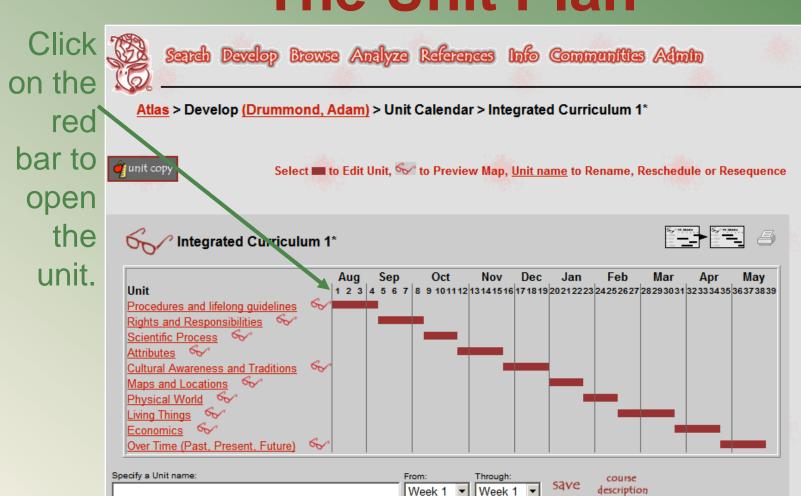
*ELA 1.6.8 Spell correctly three- and four-letter words (can, will) and grade-level-appropriate sight words (red,



HCCSC 7th Grade Master

	11000	C /th Olac	ue master	
	LA	SS	MA	S C
Q3 Concepts Change - The act of undergoing transformation, transition, or substitution. Cause and Effect - When one event brings about another	Quarter 3 Literature Unit 10 Literature Unit 7.2.3 cause and effect 7.2.4 Point of View/ author's perspective 7.3.2 identify events that advance the plot 7.3.3 analyze characterization 7.3.4 analyze themes 7.3.5 point of view/first person, third person 7.5.2 written response to literature Unit 11 Types of Sentences and Quotation Marks 7.6.5 quotation marks and subordinate clauses 7.6.10 simple, compound and complex sentences Unit 12 Analyze an Author's Presentation 7.7.1 ask questions of speaker 7.7.2 determine speaker's attitude 7.7.7 self-analysis of technology presentation	Far East-5 wks 7.1.11 Japan's Independence for China 7.1.10 Dynasties in China 7.1.9 Mongols 7.1.15 Japanese imperial period 7.1.12 Exploration and discovery. 7.1.6 Trade routes Tying it Together-5 wks 7.1.1 Early agricultural river valley civilizations 7.1.19 Timelines 7.1.13 European colonization 7.1.23 Perspectives of history 7.2.4 International organizations 7.1.17 Industrialization, urbanization, and globalization 7.1.18 Recent conflicts and political issues	GRAPHS: (Week 20, 21) 7.4.1 Coordinate plane 7.4.2 Transformations 7.7.9 Estimate from graphs DATA ANALYSIS: (Week, 22, 23) 7.6.3 Mean, Median, Mode, Range, Outliers 7.6.1 Various graphs FORMULAS: (Week 24, 25, 26, 27, 28) 7.5.4 Geometric formulas 7.5.5 Area of complex figures 7.4.4 Nets 7.5.8 Modeling	Cell Processes and Changes in Living Systems (Weeks 20-23) 7.4.5 Cellular respiration 7.4.4 Cell division / mitosis 7.4.3 Sexual reproduction / meiosis 7.4.11 Caloric intake 7.7.3 Physical and biological systems (equilibrium) Energy Transformations (Weeks 24-26) 7.3.1 The sun and galaxy 7.3.2 Sun light reaching earth 7.3.11 Electromagnetic spectrum 7.3.14 Energy transformations produce heat 7.3.15 Production of electricity from a variety of sources 7.3.16 Environmental consequences of energy Waves and Light (Weeks 27-29) 7.3.18 Waves moving at different speeds. 7.3.19 Sight from the electromagnetic spectrum 7.3.20 Sight and sound

The Unit Plan



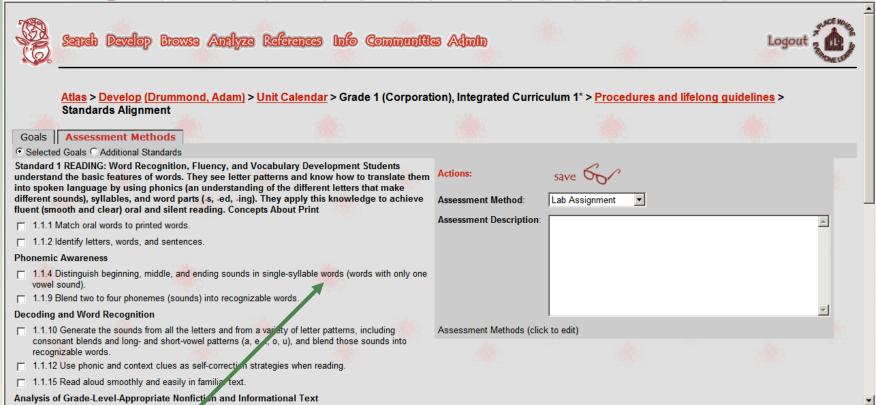
The Unit Plan

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	standards alignment					
Rename this	s Unit: and lifelong guidelines	Edit Another Unit: Procedures and lifelong gui	create delet			spell ✓ 66∕ save
Category	Description	E≣≣Ω∷∃A∙				Action
Concept / Essential Questions						₹ \notes
Key Points / Content						

Teachers type in each box the information necessary to 'show' what happened in their classroom during the specific unit.



Standards & Assessment



To document which standards and how students were assessed, teachers use the drop down feature to select standards and assessment methods.



Support & Monitoring Structures

- District-Wide Continuous Quality Improvement:
 - Balanced Scorecard
 - District, Building, & Classroom Dashboards (aligned)
 - S2S Meetings (System to System)
 - PDSA (Plan, Do, Study, Act)
 - Classroom Quality Rubrics

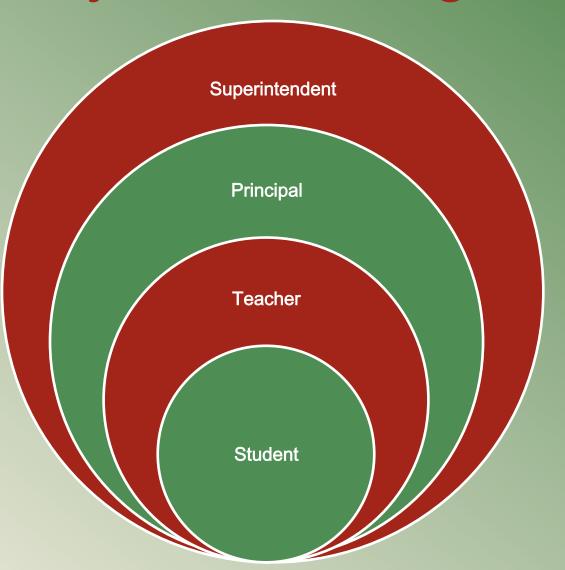


Dashboard

	Hunti	ngton County Commu	nity School Corporation's Dashboard		
Focus Area/Aim	Action Plan	Performance Indicators	Measurement Collection Methods	Frequency	Whose Data Folder?
1. Literacy	Monitor implementation of Literacy Model Direct Instruction, K-	1.1 % students K-12 reading at or above grade-level	1.1.1 NWEA: % of students at grade-level appropriate RIT/Lexile range; grades K-12	Fall, Winter, & Spring	
Aim: 1	Differentiation Monitor READ 180		1.1.2 DIBELS: % of students meeting benchmark in each area; grades K-2 1.1.3 READ 180????	Fall, Winter, & Spring	
	Pilot at CV	1.2 % students K-12 mastering language arts standards/skills	1.2.1 NWEA: % of students at grade-level appropriate RIT score; grades K-10	Fall & Spring	
		1.3 % students K-12 mastering writing standards/skills	1.3.1 % of students scoring a 4, 5, or 6 on the Quarterly Writing Assessments; grades K-8	Twice a year	
			1.3.2 % of students showing growth above baseline data score on Writing Assessment in grades 9-12	Quarterly	
2. Mastery of Indiana Academic Standards	 Monitor implementation of the HCCSC Response to Intervention Plan 	2.1 % students K-12 mastering math standards/skills	1.1.1 NWEA: % of students at grade-level appropriate RIT score; grades K-12	Fall & Spring	
Aims: 1	Monitor HET implementation, K- 12 Build parent support Using formative instruction data to drive instruction Monitor the instruction of	2.10 % Graduation	1.10.1 HNHS Graduation Report	Annually	

System-to-System Meetings

- One level of the system meeting with another
- Discuss assessment data
- Discuss strategy implementation to address areas of concern



Classroom Quality Rubric

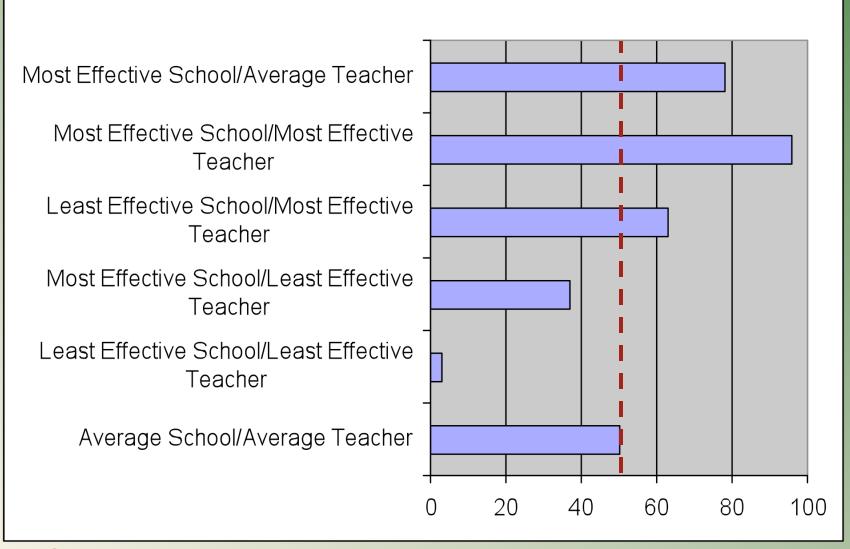
HCCSC Classroom Quality Rubric Checklist Accomplish each task in a level. Seek "certification" by your building principal. Move on to the next level and repeat. **Ouality Level 1** Complete teacher customer/stakeholder matrix at the teacher level Facilitated student-generated classroom and personal mission statement (Gr. K-2 teacher and classroom only; gr. 3-12 teacher, classroom, and student) Established and displayed your dashboard of performance indicators Created student data folders aligned with your dashboard Conduct Goal-Setting & Student-Led Conferences Develop absence of threat by prominently posting a daily agenda, LIFESKILLS, and Lifelong Rtl Guidelines in the classroom: Teacher and students use calm voices in the classroom Create a clutter-free direct instruction area to enhance learning and focus attention Related Display world map in the classroom to support connections to current events Utilize state standards, HCCSC Master Maps, universal screenings, and progress monitoring to plan instruction. Collaborates ??? Quality Level 2 Completed all components of Level 1 Complete teacher customer/stakeholder matrix at the teacher and classroom level Maintained and continually updated your dashboard of performance indicators Student data folders are maintained, continually updated, and aligned with your dashboard Developed teacher data folder with classroom dashboard data within Pearson Inform Conducted quarterly System-to-System (S2S) meetings with the principal (team, grade-level, department, or individual) Demonstrated use of two quality tools for classroom improvement Conducted quarterly celebrations of performance achievement/progress Demonstrated use of one ongoing PDSA aligned to the dashboard Utilize a two- to three-color tone selection, and increasingly focuses on what is being learned through the development of the physical environment.

- Certified & Classified Staff
 - Professional Development:

"Never before has the pressure been so high to find ways to support successful teaching and learning through effective professional development."

Salpeter, 2003





Dr. Steve Benjamin

- Certified & Classified Staff
 - > Professional Development:
 - Professional Development Coordinators provide ongoing training, coaching, & support
 - Demonstration Classroom Model
 - Core Curriculum
 - Curriculum Mapping
 - Conceptual, integrated curriculum
 - Core instruction
 - HCCSC Literacy Model
 - Brain-compatible instruction: Highly Effective Teaching Model (Susan Kovalik)
 - Using data to drive instruction

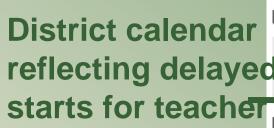
Guiding Principles of PD Model

- 1. Teachers cannot change a behavior or practice until they SEE what the new behavior or practice LOOKS like in a real world setting multiple times.
- 2. For professional development to truly be effective and sustained, it must be accompanied with ongoing COACHING in a non-threatening environment.



- Giving Teachers Tools for Success:
 - ➤ Weekly Structured Collaboration Time 45 Minutes
 - 30 min. delayed start every Wednesday

"The engine that drives high student achievement is teacher teams working collaboratively toward common curriculum expectations and using interim assessments to continuously improve teaching and attend to students who are not successful." (Marshall, 2005)



collaboration

2008-2009 Calendar



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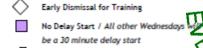
	JUNE 2009					
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Augus	st
11 th	First teacher day (no students)
12 th	Teacher work day (no students)
13 th	First student day
Septe	mber
1st	Labor Day-no school
Octob	per
1 st	P/T conferences - early dismissal
9 th	P/T conferences - early dismissal
15 th	Early dismissal - prof. development
Nove	mber
18 th	Early dismissal-professional dev.
	hThanksgiving break
Deger	mber
22 nd	Teacher work day (no students)
23rd	
Janua	ary
5th	School resumes (teachers only)
19 th	Martin Luther King B-day - no school
Febru	
10 th	Early dismissal - prof. development
March	
18 th	Early dismissal - prof. development
April	
6 th	Spring break begins
10 th	Good Friday - no school
13 th	School resumes
May 7 th	
	P/T conferences - early dismissal
13 th	P/T conferences - early dismissal
19 th 20 th	Last student day
	Last teacher day
21st-22s 25 th	dSnow make-up days
25	Memorial Day - no school

Term Dates	Start	Mid	End
1 st 9 Weeks (45 Days)	8-13-08	9-12-08	10-15-08
2 rd 9 Weeks (45 Days)	10-16-08	11-18-06	12-19-08
2 nd 9 Weeks (45 Days) 3 nd 9 Weeks (45 Days)	1-06-09	2-06-09	3-10-09
4th 9 Weeks (45 Days)			

26th-29th Snow make-up days

	Teachers Only
Δ	First/Last Student Day
0	Vacation/Holidays
\circ	1/2 Day for Students (Confere





"A place where everyone learns"



- Giving Teachers Tools for Success:
 - **➤ Weekly Structured Collaboration Time 45 Minutes**
 - 30 min. delayed start every Wednesday
 - Ongoing professional development
 - Effective Interventions (i.e.: READ 180 & L.L.I.)
 - Modified schedules time to implement interventions
 - > Technology supports
 - Pearson Inform
 - Data Warehouse & Mining Tool
 - Academic Intervention Plan Documentation



Onefine School District

About Pearson Inform Loquut

Home

Reports

Query

Report Library Maintenance

Proficiency Profiles

Messages

Onefine School District

Context



District



School

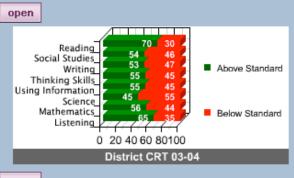


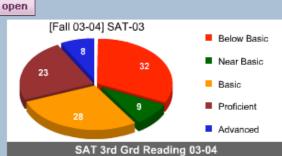
Find Student

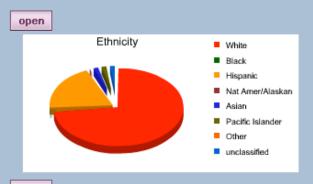
Report Library

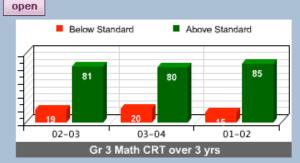
Edit Report List Edit Folders

- 🖵 🦲 Shared Library
 - ₩ Spring CRT
 - 🥑 MATH CRT 04-05 Grades 3 -...
 - 🎒 SAT-03 Math Fall Spring...
 - 🥦 Third Grade Over 3 Years
 - 🕂 🗀 District Reports
 - 🕒 🧀 School Board Reports
- 📴 🧀 Personal Library







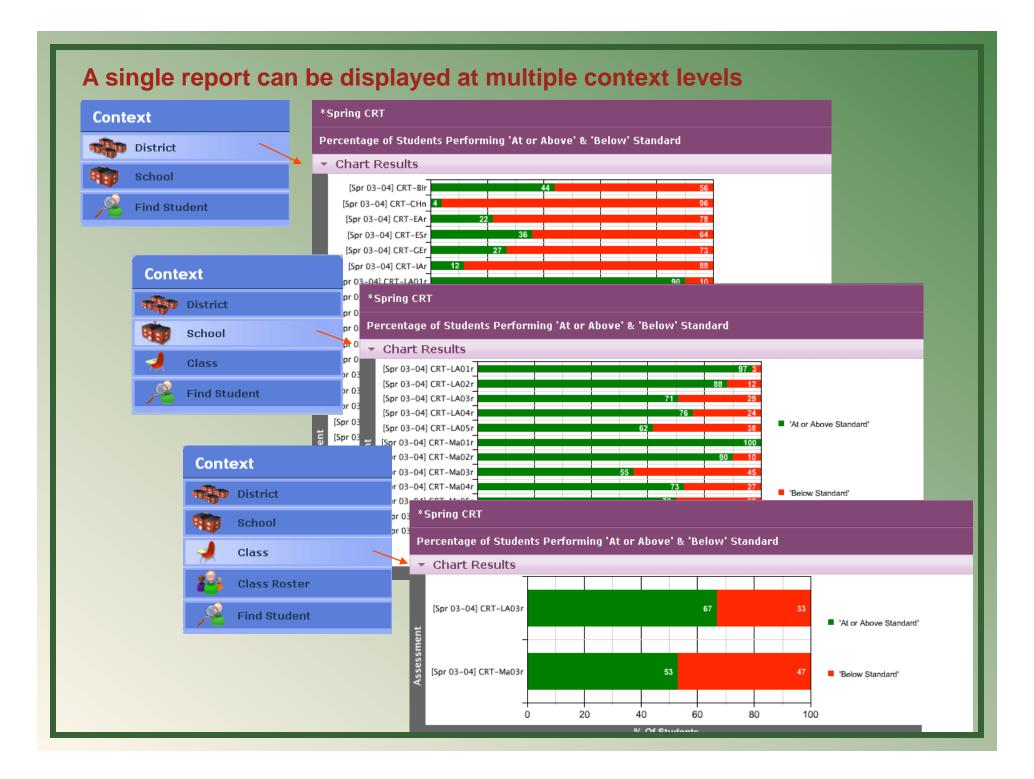




Create Reports - Create new reports from query page



Search for a Student - Display an individual student performance profile



Any score bar in any report can be clicked to reveal student names & demographics *Spring CRT Percentage of Students Performing 'At or Above' & 'Below' Standard Chart Results [Spr 03-04] CRT-LA01r Drill down to individual student profile [Spr 03-04] CRT-LA02r [Spr 03-04] CRT-LA03r from student list. [Spr 03-04] CRT-LA04r [Spr 03-04] CRT-LA05r [Spr 03-04] CRT-Ma01r Student Id Name Grade % Correct Ethnicity ELL Attendance [Spr 03-04] CRT-Ma02r 347864 Andrus , Micah 12 87 White [Spr 03-04] CRT-Ma03r 98 White 953951 Derington, Spencer 11 [Spr 03-04] CRT-Ma04r 873745 Eagar, Max 11 87 White [Spr 03-04] CRT-Ma05r Gibbons, Kadee 881805 11 92 White [Spr 03-04] CRT-Sc04r 966936 Hiatt, Ericka 11 85 White [Spr 03-04] CRT-Sc05r Madden /Lara 258054 12 87 White 845072 Oliver, Frika 11 89 White 20 264509 Rasmussen, Celeste 10 87 White % Of Students Robinson , David 722708 12 89 White White Export to PDF [2] Export to Excel Export to Word W / Print Report 🔠 White White Saralynn Bastian - Student Proficiencies by Assessment White Chart Results Report 🖶 State Average District Average School Average roficiency Levels Above Standard Below Standard Assessments

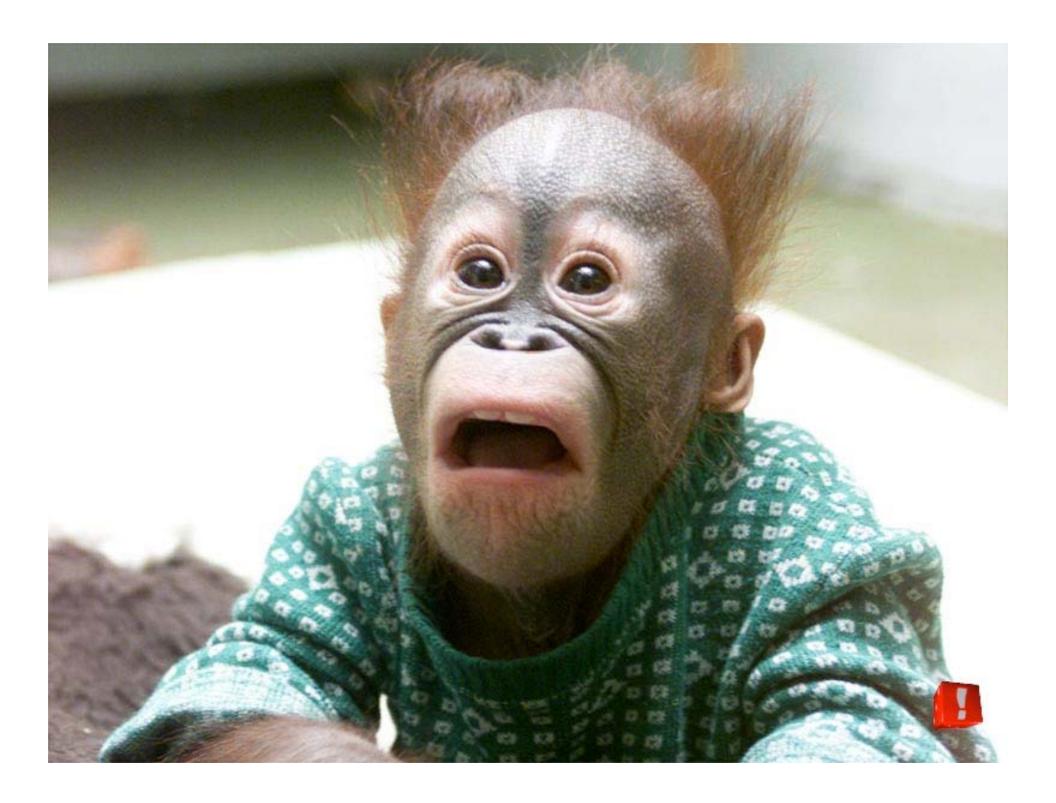
Pearson Inform's AIP

- Student's Demographic Information
- Student's Assessment History (Universal

Screenings)

- Student's Intervention History with Anecdotal Notes
- Student's Current Interventions with Anecdotal Notes
- Progress Monitoring Data with Aim Line
- Student's Goal History
- Student's Current Goals
- Student's Responsibilities
- Parent's Responsibilities
- Signature Lines





Rtl Resources

- www.nasdse.org National Association od State Directors of Special Education
- <u>www.ideapartnership.org</u> IDEA Partnership
- <u>www.rtinetwork.org</u> Rtl Action Network
- <u>www.nrcld.org</u> National Research Center on Learning Disabilities
- <u>www.rti4success.org</u> National Center on Response to Intervention
- <u>www.studentprogress.org</u> National Center on Student Progress Monitoring
- <u>www.progressmonitoring.net</u> Research Institute on Progress Monitoring
- <u>www.successfulschools.org</u> National website on Positive Behavioral Support Strategies
- <u>www.pbis.org</u> National Technical Assistance Center on Positive Behavioral Interventions & Supports (PBIS)
- <u>www.thecenter4learning.com</u> Susan Kovalik's Highly Effective Teaching Model
- <u>www.leadered.com</u> International Center for Leadership in Education (Dr. Willard Daggett)
- <u>www.stevebenjamin.net</u> Dr. Steve Benjamin, Continuous Quality Improvement Educational Consultant in Indiana

Rtl Resources Continued

- <u>www.nwea.org</u> Northwest Evaluation Association
- <u>www.pearsonschool.com</u> Pearson Inform Data Warehouse & Academic Intervention Plan
- www.rubicon.com Rubicon Atlas Curriculum Mapping Software
- http://teacher.scholastic.com/products/read180/. READ 180 Software
- <u>www.curriculumdesigners.com</u> Dr. Heidi Hayes Jacobs
- <u>www.curriculummapping101.com</u> Janet Hale
- www.teachers.net Dr. Harry Wong



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Lynn Brown, Social Studies Teacher @ Salamonie School CE William (260) 375-3434